

FIGURE 1A

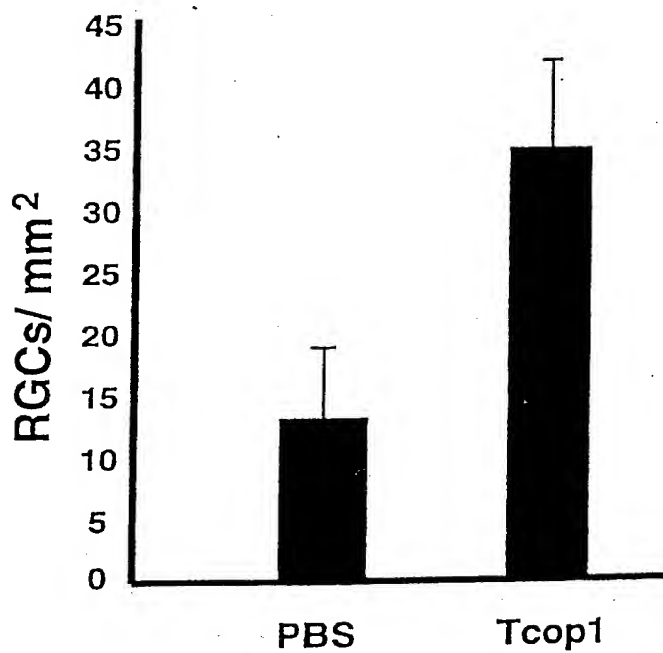


FIGURE 1B

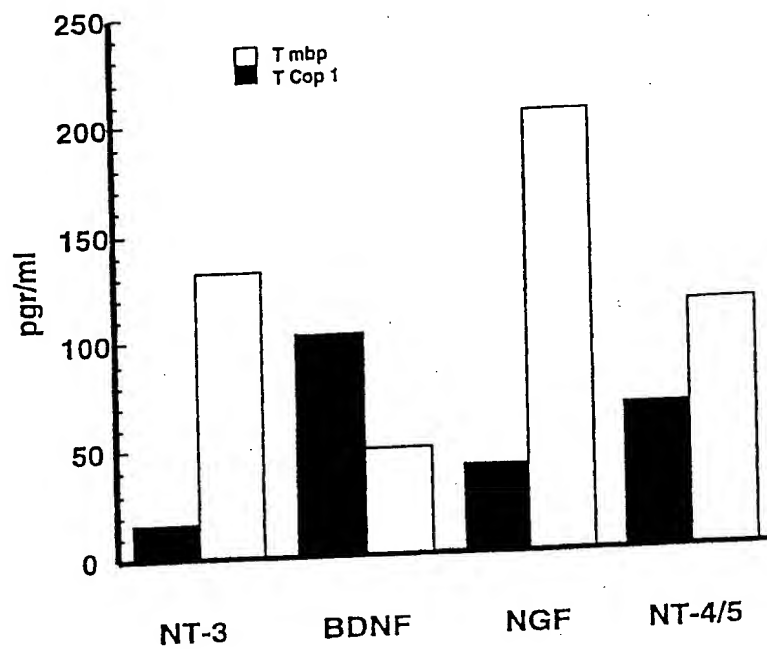


FIGURE 2A

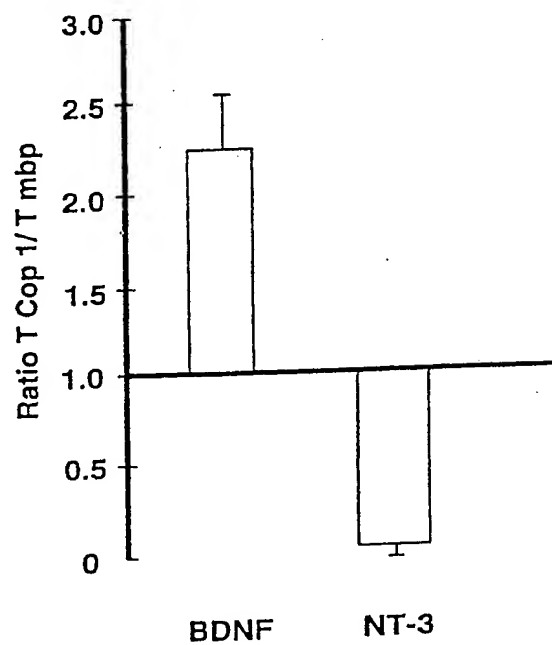
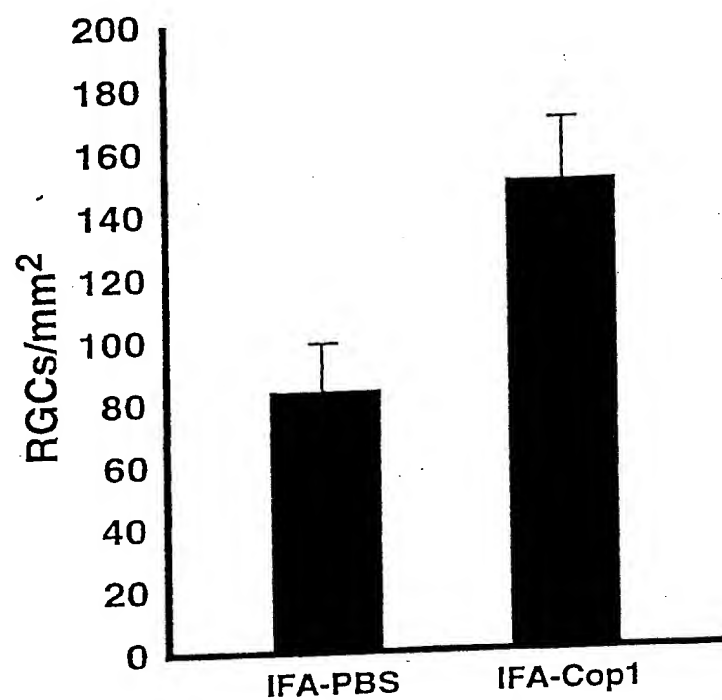


FIGURE 2B

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**FIGURE 3**

0763301 042004

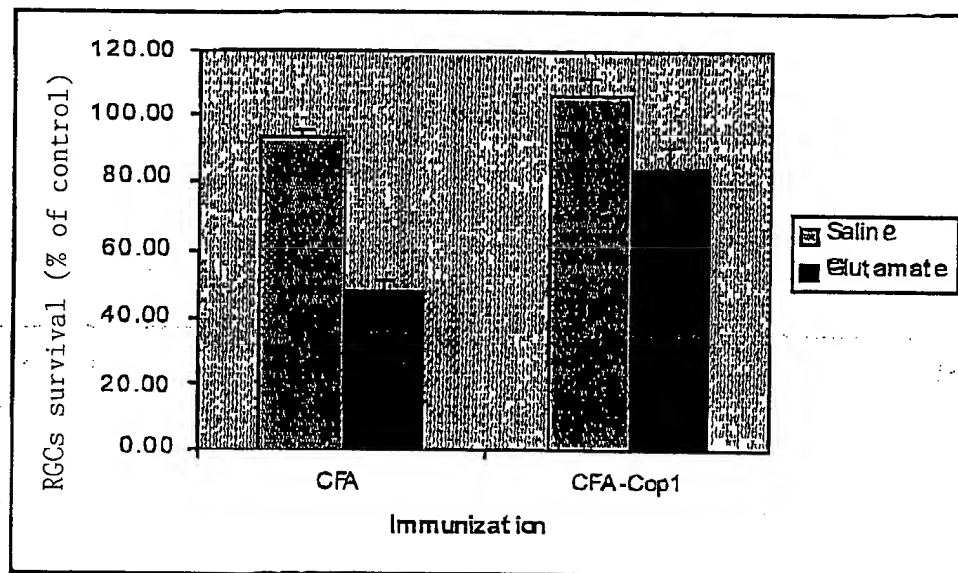


FIGURE 4

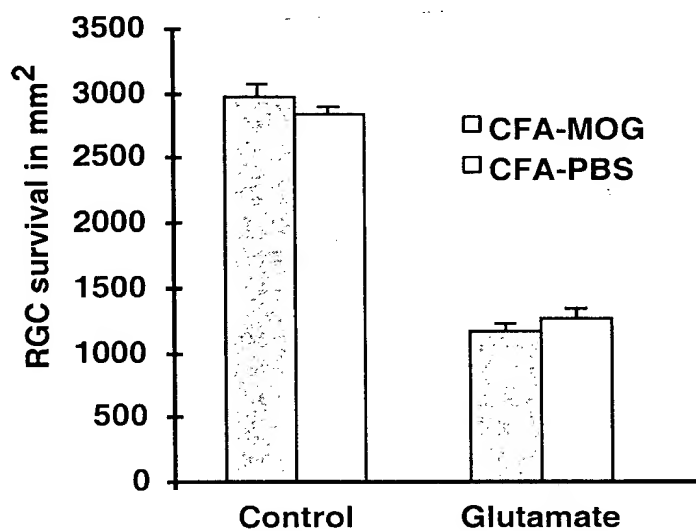


FIG. 5A

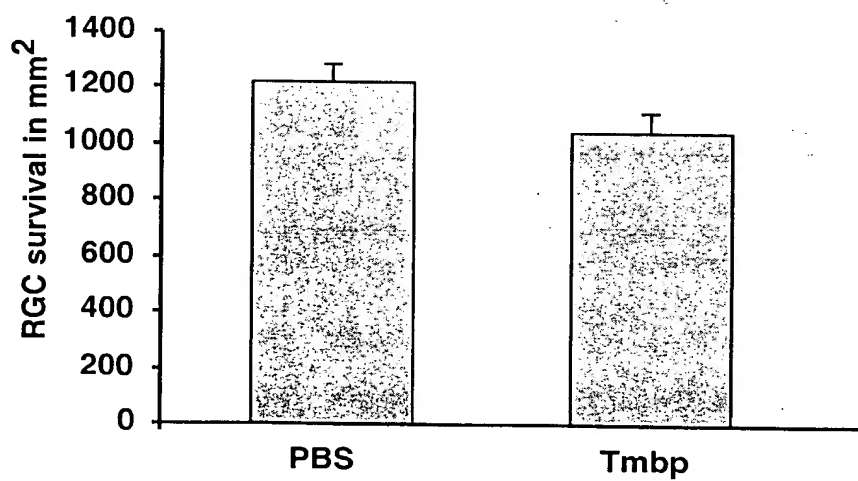


FIG. 5B

FIG. 6A

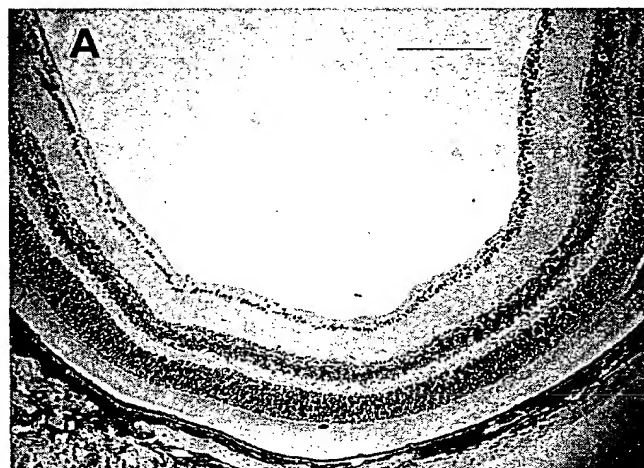
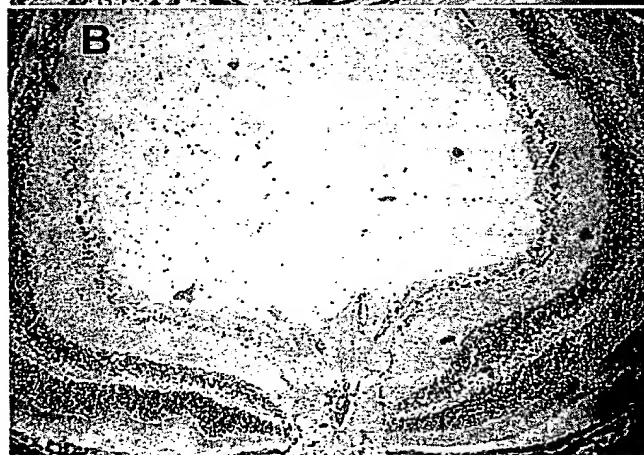


FIG. 6B



0076301 01201  
T02210 T0659250

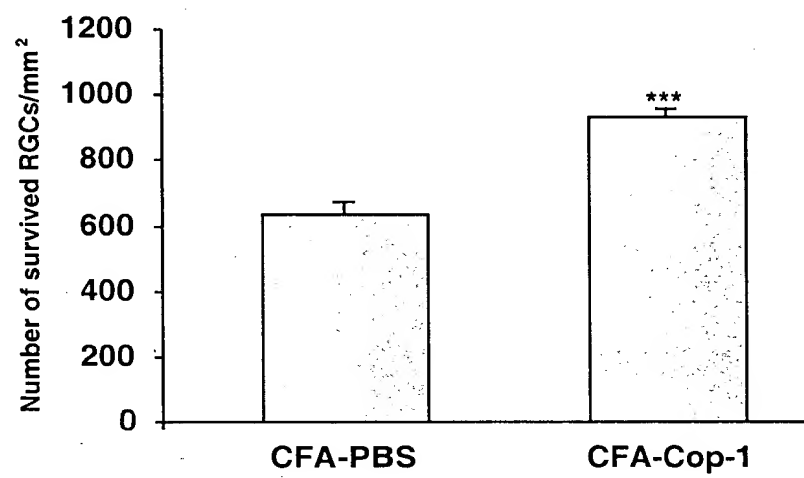


FIG. 7

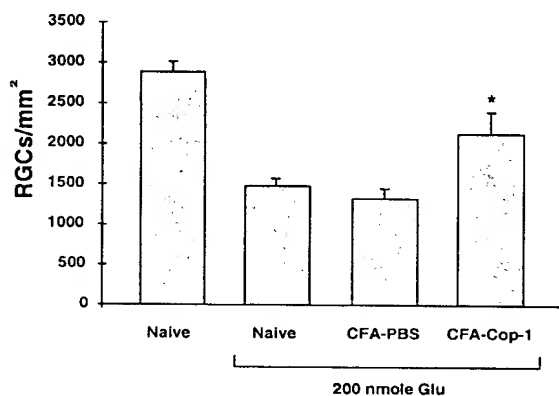


FIG. 8A

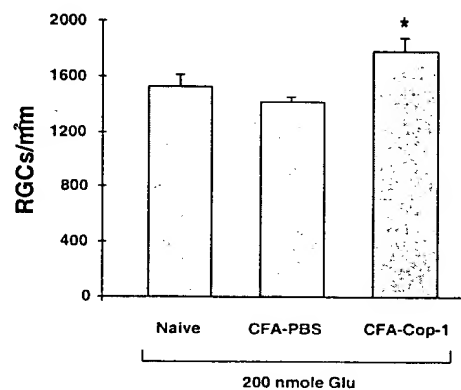


FIG. 8B

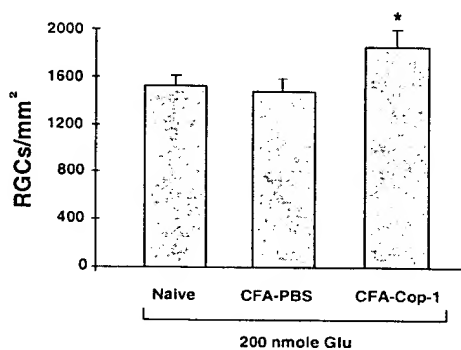


FIG. 8C

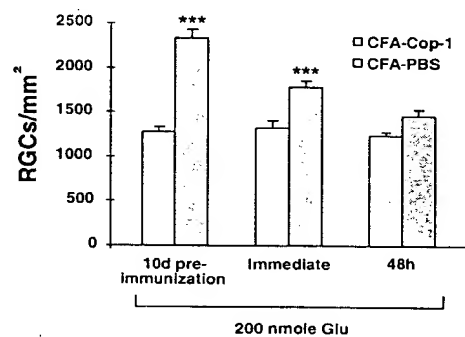


FIG. 8D



A bar graph showing RGC survival in mm² for two groups: NMDA and Saline. The y-axis ranges from 0 to 3500 mm². The legend indicates two treatments: CFA-PBS (white bars) and CFA-Cop-1 (stippled bars). Error bars represent standard error.

Group	CFA-PBS (mm²)	CFA-Cop-1 (mm²)
NMDA	~1000	~1100
Saline	~2900	~2750

A bar graph showing RGC survival in mm² for two groups: Tcop-1 and PBS. The y-axis is labeled 'RGC survival in mm²' and ranges from 0 to 2500 in increments of 500. The x-axis has two categories: 'Tcop-1' and 'PBS'. The Tcop-1 bar is approximately 2000 mm² high, and the PBS bar is approximately 1250 mm² high. Both bars have error bars. A double asterisk (\*\*) is placed above the Tcop-1 bar, indicating a statistically significant difference between the two groups.

Group	RGC survival in mm² (approx.)
Tcop-1	2000
PBS	1250

FIG. 10

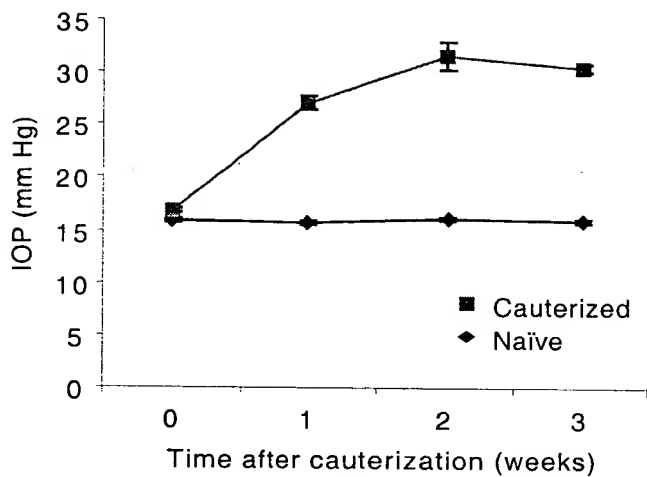


FIG. 11A

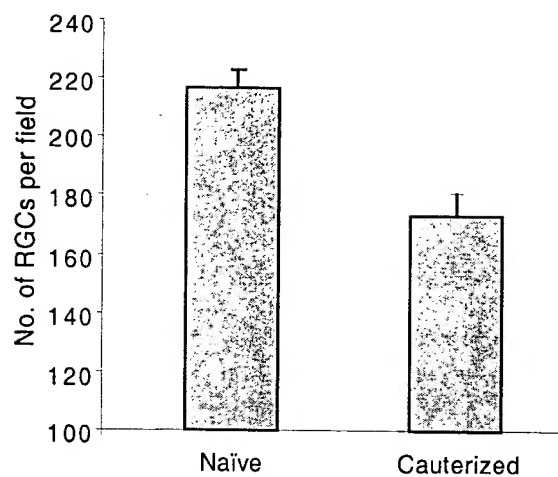


FIG. 11B

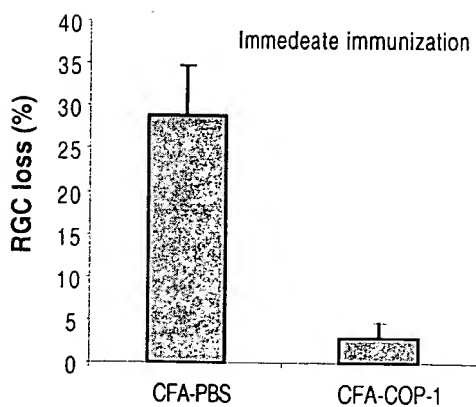


FIG. 11C

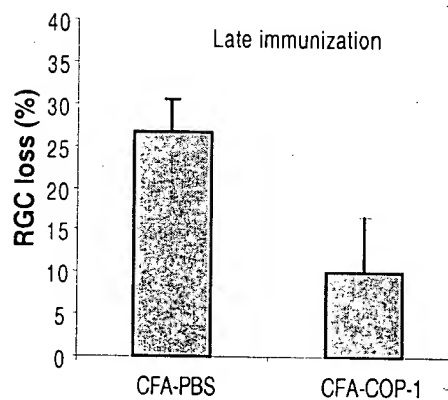


FIG. 11D